**Department of Fish and Game**
**Fisheries Restoration Grant Program**

# Projects Funded for 2005-2006

| Project Type | Prop. Number | Agency | ProjectName | Purpose | County | Stream | Maj Drainage System | Amt Req |
|---|---|---|---|---|---|---|---|---|
| AC | 092 | California Conservation Corps, AmeriCorps Watershed Stewards Project | AmeriCorps Watershed Stewards Project Member Match | The AmeriCorps Watershed Stewards Project will engage at least 53 AmeriCorps members in assessing, conserving, restoring, monitoring, and maintaining anadromous watersheds by linking education with high-quality scientific practices. | Various | Numerous Coastal | Various | $331,468 |
| ALL | 008 | Pacific States Marine Fisheries Commission | Adaptive Watershed Improvement Projects 2005 | Provide financial support in an adaptive, responsive, needs driven process to facilitate watershed, riparian and stream habitat improvement projects which will benefit salmon, cutthroat, and steelhead streams of coastal California (outside the Central Valley draining). | All coastal counties | All coastal streams | All coastal | $1,000,000 |
| ED | 071 | Central Coast Salmon Enhancement | Central Coast Salmon Enhancement Education Program | Expand and continue to support the Central Coast Salmon Enhancement's Trout in the Classroom Program, Group Presentations and After School Clubs in local schools and youth programs in San Luis Obispo and northern Santa Barbara counties. | San Luis Obispo, Santa Barbara | | | $52,972 |
| ED | 093 | Eel River Salmon Restoration Project, PCFFA | Salmon in the Classroom (California Aquarium Education Project) | To coordinate and implement Salmon in the Classroom in K-12 public and private schools in Humboldt County, CA based on the DFG curriculum " Salmon & Steelhead Go To School". To work cooperatively with educators and other interested parties to provide additional support relating to salmon and watershed issues including workshops, field trips, in-class presentations and by providing other age-appropriate curricula as needed. To secure additional program funding through private, state & federal grants. | Humboldt | Humboldt County streams | Humboldt County streams | $49,143 |
| ED | 190 | Monterey Bay Salmon and Trout Project | Salmon and Trout Education Program | Provide 2-day workshop 25 to 35 K-12 teachers, educating them in restoration and conservation of anadromous salmonids and training them to use provided thematic curriculum in class. Coordinate classroom incubation and release projects (including in-class instruction) with approximately 120 teachers in conformance with CDF&G requirements. | Alameda, Contra Costa, Monterey, San Benito, San Francisco, San Mateo, Santa Clara, Santa Cruz | San Lorenzo River, Various | | $13,253 |

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| ED | 194 | Mattole Restoration Council | Mattole Fisheries and Ecological Education Program | Provide a diverse array of science-based, hands-on fisheries and ecological opportunities for students in all six public schools in the Mattole Watershed, and to coordinate the 8th annual Watershed Month. Age appropriate lessons will connect students with natural processes relating to salmon and watershed health and enhance students' knowledge about ecologically sound land mangement decisions. | Humboldt, Mendocino | | Mattole River | $13,500 |
| ED | 214 | Trinity County Resource Conservation District | Salmon & Riparian Habitat Education Project | Implement Salmon & Riparian habitat curriculum developed by RCD with Weaverville and Coffee Creek Elementary Schools, using salmonid restoration in local streams & Trinity River as a basis for teaching the salmon life cycle and riparian/stream health for schools that feed into Trinity High School. | Trinity | Hayfork Creek, Lance Gulch, Sidney Gulch, Weaver Creek | Trinity River | $24,954 |
| ED | 250 | Salmon River Restoration Council | Salmon River Restoration Council Watershed Education Program | The Salmon River Watershed Program facilitates standards based watershed education and restoration activities for students and community members. The program teaches technical skills, provides equipment and volunteers, and produces meaningful data for managing agencies. | Siskiyou | Salmon River | Klamath River | $17,506 |
| ED | 258 | Etna Elementary School District | Scott River Restoration/Education Project | Continue to develop and implement a Scott Valley watershed restoration and education project, focusing on our student and adult community regarding the habitat requirements, economic and cultural importance of our salmon population. | Del Norte, Humboldt, Modoc, Shasta, Siskiyou, Trinity | Scott River streams | Klamath River | $25,000 |
| HB | 045 | Community Environmental Council | Gobernador Creek - Instream Bridge Replacement Project | Remove two existing concrete crossings and replace with a clear span bridge along Gobernador Creek. Tasks will include demolition of existing crossing, construction of abutments, new bridge, eradicationofnon-native, revegetate with natives within creek corridor, and in stream boulders weirs as necessary. | Santa Barbara | Gobernador Creek | Carpinteria Creek | $372,293 |
| HB | 060 | Coastal Stream Restoration Group | Watek (Mill) Creek Fish Passage Project | Manually remove the accumulated vegetation and root masses choking the mouth of Watek Creek, thus allowing the aggraded bedload stored above to flush out, and the natural hydrological flushing process to re-establish the channel to the original ged greade, allowing for fish passage at all life stages. | Humboldt | Watek Creek | Mad River | $23,143 |

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| HB | 062 | Eel River Watershed Improvement Group | Warden Creek Fish Passage Barrier Removal Project | Remove a stream barrier in the form of a round corrugated metal pipe (cmp) from a stream crossing at the mouth of Warden Creek and replace it with a bottomless arch culvert. This will allow passage for migrating coho, Chinook, and steelhead every winter, and will allow for juvenile passage both upstream and downstream of the site. Project will create access to 34 mile of spawning and rearing habitat for coho, Chinook, and steelhead. | Humboldt | Warden Creek | Eel River | $44,451 |
| HB | 077 | Humboldt Fish Action Council | Roney/Lindsey Creek Culvert Replacement Project | Provide unimpeded access to spawning and rearing habitat by removing a culvert that is currently a barrier to fish passage, and replacing it with a bridge. | Humboldt | Lindsay Creek | Mad River | $53,983 |
| HB | 122 | Redwood National Park | Streelow Creek Fish Passage Project | Eliminate a barrier by replacing undersized, shotgun culverts with a footbridge. | Humboldt | Streelow Creek | Redwood Creek | $48,200 |
| HB | 137 | Humboldt County Department of Public Works | Rocky Gulch Culvert Replacement | Provide access to approximately 1.7 miles (9,200 feet) of potential anadromous fish habitat by replacing two existing culvert crossings that are fish passage barriers with embedded structural plate metal box culverts, and approximately 360 feet of stream channel capacity enhancement work. | Humboldt | Rocky Gulch | Humboldt Bay | $381,571 |
| HB | 140 | Humboldt County Department of Public Works | Grassy Creek Culvert Replacement | Provide access to approximately 9,300 feet (1.76 miles) of potental anadromous fish habitat by replacing a culvert that is a fish passage barrier, and constructing three additional rock weirs. | Humboldt | Grassy Creek | Mad River | $390,550 |
| HB | 152 | Trinity County Resource Conservation District | Reading Creek Fish Passage Enhancement Project | Improve fish habitat and fish passage by eliminating a seasonal 4-foot tall diversion dam and install three fish friendly weirs and 2 tube screen intakes. | Trinity | Reading Creek | Trinity River | $45,243 |
| HB | 162 | California Department of Transportation, District 1 | Retrofit Culvert with Baffles and Outlet Jump Pools at Chadd Creek | A 9 1/2' diameter steel plate culvert, which currently acts as a fish migration barrier, will be retrofitted with in-culvert baffles and outlet jump pools. | Humboldt | Chadd Creek | Eel River | $485,000 |
| HB | 257 | Salmon River Restoration Council | Whites Gulch Dam Removal | Restore anadromous access to approximately 5,000 feet of White Gulch above two water diversion dams. The water currently diverted from the upper dam will be piped from a natural barrier located approximately 600 feet upstream. | Siskiyou | Whites Gulch | Klamath River | $50,387 |

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| HB | 269 | Pacific Coast Fish Wildlife and Wetlands Restoration Association | Cedar Creek Fish Passage Restoration Project | Replace an existing culvert on Cedar Creek with a fish passage friendly bridge. The culvert has been identified as a complete barrier to upstream fish passage, blocking access to approximately 5,600 feet of stream in an otherwise pristine watershed. The project will implement constructing a bridge crossing that meets fish passage criteria, restores fluvial processes and preserves the aesthetics of the park setting. | Del Norte | Cedar Creek | Smith River | $347,873 |
| HB | 273 | Humboldt Fish Action Council | South Fork Freshwater Creek Fish Passage and Habitat Enhancement Project | Fish passage and instream habitat will be improved by modifying four complete and five temporal anadromous fish barriers. Barrier modifications will open up more than one mile of spawning and rearing habitat for salmonids. Ten instream log structures will also be constructed to improve salmonid habitat. | Humboldt | South Fork Freshwater Creek | Humboldt Bay | $36,342 |
| HI | 027 | Round Valley Indian Tribes | 2005 Mill Creek Restoration Project, Phase V | Develop approximately 2,500 feet of primary channel and modify ~1,200 feet of side channel stream course from what is currently a 600 foot wide channel width containing 5 side channels and no discernable main channel or riparian corridor into a single primary channel system with in-streamhabitat cover diversity and riparian corridor vegetation. 2005 efforts will include: ~900 feet of boulder rip-rap bank stabilization, ~900 Willow and Cottonwood springs planted interstitially, development of 18 Boulder & LWD scour pools and associated spawning grounds, 10 boulder weirs and planting ~1,000 feet of Willow Walls to promote bank stability and planting several thousand (~5,000) trees and willows to re-establish & develop a functional riparian corridor system. | Mendocino | Mill Creek | Upper Eel River | $53,500 |
| HI | 042 | Trout Unlimited - California Council | South Fork 10 Mile River Large Wood Enhancement Project | 75 pieces of large woody debris will be added to the South Fork 10 Mile River, with the purpose of increasing the quality and quantity of salmonid habitat within the project reach. Additionally 2,500 redwood tress will be planted along the riparian corridor to improve future large woody debris recruitment. | Mendocino | South Fork Ten Mile River | Big-Navarro-Garcia | $80,964 |
| HI | 056 | Mattole Salmon Group | Squaw Creek Confluence Habitat Enhancement | Improve the quality and quantity of summern and winter salmonid habitat in the lower reaches of Squaw Creek and at its confluence with the mainstem Mattole River through the installation of instream log structures and log-boulder combination structures. The proposed project is designed primarily to address cold-water deficiencies for juvenile coho salmon and steelhead. | Humboldt | Mattole River, Squaw Creek | Mattole River | $31,756 |

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| HI | 114 | Yurok Tribal Fisheries Program | Instream Restoration of Lower West Fork McGarvey Creek | Construct a minimum of 10 habitat structures. Objectives include improving rearing potential and spawing conditions by increasing instream habitat complexity and altering sediment storage dynamics. | Del Norte, Humboldt | West Fork McGarvey Creek | Klamath River | $54,147 |
| HI | 129 | Art Haschak | Baechtel Headwaters Pool Enhancement | Enhance instream habitat by creating deeper pools, armoring banks, stabilizing nick points, sorting gravel and providing fish cover. This will be done through a combination of rock/log weirs and digger logs, spider logs, wing deflectors, and native material revetments in approximately 47 locations. | Mendocino | Baechtel Creek | Eel River | $35,725 |
| HI | 172 | California Conservation Corps, Northern Service District, Fortuna Center | Albion River Large Wood Enhancement Project | 100 pieces of large woody debris will be added to the Albion River as habitat improvement structures. By placing the woody debris in the Albion River, the complex cover associated with large pieces of wood will increase, improving the quality of salmonid rearing habitat within the project reach. | Mendocino | Albion River | Albion River | $70,574 |
| HI | 179 | Eel River Watershed Improvement Group | Yager Creek Channel Restoration Project | The objectives of this project are to improve habitat for salmonids by restoring physical processes which will reduce bank erosion/failure and enhance riparian development. | Humboldt | Yager Creek | Eel River | $86,420 |
| HI | 183 | Eel River Watershed Improvement Group | Larabee Creek Channel Restoration Project | The objectives of this project are to improve habitat for salmonids by restoring physical processes which will reduce bank erosion/failure and enhance riparian development. | Humboldt | Larabee Creek | Eel River | $79,958 |
| HI | 210 | Trinity County Planning Department, Natural Resources Division | Trinity River at Indian Creek Flow Rehabilitation Project | Allow high flow releases pursuant to the Trinity river Record of Decision by reducing flood risks to homes and other human improvements located adjacent to the Trinity River and to provide increased juvenile salmonid rearing habitat on the mainstem Trinity River. | Trinity | Trinity River | Trinity River | $561,330 |
| HI | 212 | Redwood Community Action Agency | Freshwater Creek Estuary Rehabilitation Project | Prepare final engineering designs; prepare and submit permit applications; implement the project, including revegetation; conduct as-built survey; monitor physical and biologic response post project; prepare progress and final reports. | Humboldt | Wood Creek | Humboldt Bay | $133,963 |
| HI | 215 | Trinity County Resource Conservation District | Grass Valley Creek Gravel Supplementation Project | Supplement spawning gravel on upper Grass Valley Creek below Grass Valley Reservoir. This project will put 450 tons of washed 1-6" spawning gravel into Grass Valley Creek below Buckhorn Dam to improve spawning habitat. | Trinity | Grass Valley Creek | Trinity River | $15,193 |

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| HI | 225 | National Park Service, Golden Gate National Recreation Area | Big Lagoon Wetland and Creek Restoration, Muir Beach, Marin County, CA | The primary objective of the project is to restore a functional, self-sustaining ecosystem, including wetland, aquatic and riparian components for the 40-acre area at the mouth of Redwood Creek and to recreate habitat to support special status species, including coho, steelhead, and the California red-legged frog. Another objective of this project is to reduce flooding on Pacific Way caused by human modifications, but ensure that vehicle access is still provided to Muir beach residences. | Marin | Green Gulch Tributary, Redwood Creek | Tomales-Drake Bays | $935,000 |
| HI | 229 | California Conservation Corps, Northern Service District, Fortuna Center | Hollow Tree Creek LWD Project | This project will address the limiting factor of the lack of LWD associated with pools as a form of complex cover. | Mendocino | Hollow Tree Creek | Eel River | $50,743 |
| HI | 231 | California Conservation Corps, Ukiah Center | Austin Creek Forks 2005 | This project will improve rearing habitat for juvenile and adult Coho salmon and steelhead in the main stem of Austin Creek by creating pool habitat with three spider log structures, two mid channel boulder clusters. This project will also define the low flow channel with 30 willow baffle structures, and improve riparian canopy by planting 0.75 acres with 350 riparian plantings. This project will enhance both sides of the creek along a 1500' section of Austin Creek and East Austin Creek. | Sonoma | Austin Creek | Russian River | $36,104 |
| HI | 241 | Mendocino County Resource Conservation District | Mill Creek Coho Salmon Habitat Enhancement Project | This project will address the problem of insufficient rearing and over wintering habitat for coho salmon and steelhead trout in lower Mill Creek, tributary to the Navarro River, as identified in the Navarro Watershed Restoration Plan (1998), install instream structures designed to scour pools and provide cover/concealment to salmonids. | Mendocino | Mill Creek | Big-Navarro-Garcia | $36,154 |
| HI | 272 | California Conservation Corps, Northern Service District, Fortuna Center | Cottaneva Creek Habitat Enhancement Project | Address the limiting factors of riparian dysfunction and the lack of LWD associated with pools as a form of complex cover in Cottaneva Creek. | Mendocino | Cottaneva Creek | Big-Navarro-Garcia | $72,077 |
| HR | 046 | California Conservation Corps, Northern Service District, Fortuna Center | Yontocket Slough Riparian Enhancement Project | Enhance more than 1/2 mile riparian habitat on Yontocket Slough by constructing 3,000 feet of cattle exclusion fence and planting 1,500 native trees. The planting of 1,000 Sitka Spruce and red Alder trees, as well as 500 willows sprigs will restore two acres of riparian forest, and benefit populations of anadromous fish in this Smith River tributary. | Del Norte | Yontocket Slough | Smith River | $21,259 |
| HR | 124 | Shasta Valley Resource Conservation District | Manley Livestock Exclusion Fence | Exclude livestock and their impact to approx. 50 to 350+ foot wide riparian buffer strip along the oregon slough. | Siskiyou | Oregon Slough | Klamath River | $26,659 |

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| HR | 188 | Siskiyou Resource Conservation District | French Creek Riparian Planting and Fencing | The Siskiyou RCD will plant approximately 3 acres of riparian trees within areas in the French Creek sub-basin and construct 2,600 feet of fencing along the same reach of French Creek. | Siskiyou | French Creek | Klamath River | $17,494 |
| HR | 233 | Greg Fisher | Russian River Arundo Donax Removal and Revegetation Project | Giant reed is recognized by resource managers throughout California as a highly invasive noxious weed species with negative effects on a range of environmental features, including fisheries and wildlife habitat, water quality and quantity. The Sonoma County Water Agency has recognized the environmental degradation that may result from the uncontrolled invasion of this noxious weed, and has identified its removal from the basin as a high priority (SWCA Action Plan, 1997). | Mendocino, Sonoma | Russian River | Rusian River | $500,038 |
| HR | 266 | Shasta Valley Resource Conservation District | Beck Livestock Exclusion Fence | Exclude livestock and eliminate livestock impacts to a minimum distance of 35 feet from the bank of the Shasta River. This 3,600+ foot long stretch of river is vital as a transportation corridor and provides rearing habitat for coho, Chinook, and steelhead. | Siskiyou | Shasta River | Klamath River | $25,850 |
| HS | 065 | Ojai Valley Land Conservancy | Ventura River Bank Restoration Project | Stabilize and re-vegetate 300 ft. of unstable bank along the Ventura River and halt actively eroding agricultural land, thereby decreasing sedimentation, increasing shade and improving salmonid habitat. | Ventura | Ventura River | Ventura River | $62,571 |
| HS | 069 | Land Trust for Santa Barbara County | Rancho La Vina Bank Restoration Project | Stabilize 1600 linear feet of river bank by installing willow siltation baffles, lowering depositional gravel bar, grading banks, and recreating a riparian corridor along the Santa Ynez River. | Santa Barbara | Santa Ynez River | Santa Ynez River | $264,605 |
| HS | 097 | California State Parks, Angeles District | Arroyo Sequit Bank Stabilization Project | Satabilize and revegetate 300 feet of bank along Arroyo Sequit, reducing sediment delivery, create riparian cover and improve habitat. | Los Angeles | Arroyo Sequit | Santa Monica Bay | $110,894 |
| HS | 118 | Yurok Tribal Fisheries Program | Lower Terwer Creek Bank Stabilization and Riparian Restoration Project | Stabilize 950 feet oferosive streambank using willow siltation baffles, willow stabilization techniques and planting native conifers, cottonwoods and maples on stream terraces. Construct native material log/boulder revetments to stabilize 600 feet of erosive streambank. | Del Norte | Terwer Creek | Klamath River | $86,609 |
| HS | 203 | Jack Monschke Watershed Management | Inman Creek Streambank Stabilization Project | Improve salmonid spawning and rearing habitat by stabilizing streambanks (reducing sediment deliver), restoring riparian canopy, and enhancing instream habitat (LWD replacement) at high priority sites on Inman Creek. | Mendocino | Inman Creek | Garcia River | $70,400 |

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| HS | 279 | Bioengineering Institute | Broaddus Creek Streambank Stabilization and Riparian Revegetation Project | Objectives include limiting fine sediment inputs, enhancing salmonid habitat, and revegetating the riparian zone of Broaddus Creek. Tasks include construction of salmonid habitat structures, streambank stabilization structures, and revegetation of the riparian zone through planting of native riparian species. Project will stabilize 3080 feet of bank and plant riparian trees within 7840 square feet. | Mendocino | Broaddus Creek | Eel River | $92,241 |
| HS | 283 | Jack Monschke Watershed Management | Salmon Creek Streambank Stabilization Project | Improve spawning and rearing habitat by stabilizing streambanks, modifying fish barriers, restoring riparian canopy, and enhancing instream habitat (LWD). Five of the 12 sites included in this project are in Mill Creek, which is the prime coho refugia in the Salmon Creek Watershed. | Humboldt | Flicker Creek, Kinsey Creek, Mill Creek | South Fork Eel River | $90,530 |
| HU | 015 | Trinity County Resource Conservation District | Hidden Valley Road Decommissioning Project | This project proposes to decommission 5.00 miles of extremely high aquatic risk roads in the Hidden Valley Compartment of the South Fork of the Trinity River (SFTR), excavating an estimated 27,000 cubic yards from 33 high risk stream crossings, thereby permanently eliminating potential 'contollable' sediment deliver to the SFTR. | Trinity | Clear Creek, Swift Creek | Trinity River | $320,866 |
| HU | 016 | Trinity County Resource Conservation District | Smoky Creek Road Hydroclosure Project | "Hydroclose" 2 roads (29N75B and 29N11N) totaling 3.25 miles in the Smoky Creek Compartment of the South Fork Trinity River. This project will excavate 7,200 cubic yards from 13 stream crossings. The treatment of hydroclosure, in the case of these two roads, is defined as excavating all drainage structures from stream, swales and seeps. These roads are listed for treatment, as recommended, in the East Fork/Smoky Watershed Analysis (1998). | Trinity | Smoky Creek | Trinity River | $65,494 |
| HU | 030 | Del Norte County | Griffin Creek Sediment Reduction Project | To eliminate catastrophic sediment delivery to the Griffin Creek watershed by replacing an existing culverted stream crossing. 6,500 cubic yards of sediment would be prevented from entering high quality downstream spawning and rearing habitat for Steelhead and Coastal cutthroat trout. | Del Norte | Griffin Creek | Smith River | $222,239 |

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| HU | 055 | Mattole Restoration Council | Upper Mattole Coho Recovery Project, Phase II | Complete the second phase of sediment reduction treatments including road upgrades, decommissioning and streambank stabilization in the upper mainstem Mattole River and tributaries. Completion of this phase will result in treatment to every accessible sediment source within the 28 square-mile southern, sub-basin. In this project, 42 road and streambank sites will be treated to stabilize 9,420 cubic yards of sediment and convert a culverted crossing to a bridge to facilitate passage to high quality habitat in Van Auken. | Humboldt, Mendocino | Ancestor Creek, East Anderson, Harris, Stanley Creek, Van Auken | Mattole River | $172,001 |
| HU | 119 | Pacific Watershed Associates, Inc. | Shaw Creek Watershed Road Decommissioning and Sediment Control Project | Reduce road-related sediment at 17 sediment source locations on 2.25 miles of abandoned roads. An estimated 7,920 cu. yds. of future erosion will be prevented. | Humboldt | Shaw Creek | Van Duzen River | $188,560 |
| HU | 120 | Pacific Watershed Associates, Inc. | Elk River Watershed Road Decommissioning and Sediment Control | Reduce an estimate of 14,383 cubic yards of road related sediment at 18 source locations on 3.0 miles of abandoned roads. | Humboldt | South Branch of the North Fork Elk River | Humboldt Bay | $333,736 |
| HU | 121 | Pacific Watershed Associates, Inc. | Freshwater Creek Watershed Road Decommissioning and Sediment Control | Reduce an estimated 21,622 cubic yards of sediment delivery at 82 source locations on 9.7 miles of abandoned roads. | Humboldt | Freshwater Creek | Humboldt Bay | $411,567 |
| HU | 127 | California State Parks - North Coast Redwoods District | Panther Island Watershed Road Rehabilitation Project - Phase II | Protect and restore salmonid habitat by reducing road related sediment inputs. Seeks funding for Phase II (5.6 miles and 25 stream crossings) of a multiphase project designed to completely storm proof Panther and portions of Island watersheds by removing 42.9 miles of abandoned logging roads and 196 eroding stream crossings. Riparian planting is a component of this project. | Humboldt | Island Creek, Panther Creek | Eel River, South Fork Eel River | $482,693 |
| HU | 192 | Mattole Restoration Council | Bear Creek County Road Upgrades of Salmonid Recovery, Phase III | Stormproof a segment of the King Peak Road to benefit anadromous salmon habitat in Bear Creek, a major upper Mattole River tributary rates as the most important refugia in the watershed. Upgrade 2.0 miles of Kings Peak Road; which drains into the South and North Forks of Bear Creek. This project will prevent 2.800 cubic yards of potentially deliverable sediment from entering the stream. Treatments will include culvert upgraes, road crowning, outsloping and berm removal. | Humboldt | North Fork Bear Creek, South Fork Bear Creek | Mattole River | $48,745 |

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| HU | 196 | Mattole Restoration Council | Telegraph and Paradise Ridges Sediment Reduction for Coho Recovery | Treat sediment sources at 92 sites along 11 road miles and 3,900 linear feet of streambank within an 11,700 acre project area in the upper Mattole River basin. Road decommissioning, stormproofing, and streambank stabilization treatments are intended to stabilize 36,165 cubic yards of sediment potentially deliverable to fish-bearing watercourses within the Eubanks, Big Finley, Little Finley, Nooning, Wolf, Deer Lick, McKee, and Sinkyone Creek tributary watersheds. | Humboldt | Big Finley Creek, Deer Lick Creek, Eubanks Creek, Little Finley Creek, McKee Creek, Nooning Creek, Sinkyone Creek, Wolf Creek | Mattole River | $239,461 |
| HU | 204 | Pacific Coast Fish Wildlife and Wetlands Restoration Association | Maple Creek/Big Lagoon Road Decommissioning and Erosion Prevention Project | Reduce impacts to and restore salmonid habitat through implementation of road decommissioning, erosion control and erosion prevention work in the Maple Creek/Big lagoon watershed. | Humboldt | Maple Creek | Mad-Redwood | $212,469 |
| HU | 205 | Pacific Coast Fish Wildlife and Wetlands Restoration Association | Wilson Creek Road Decommissioning and Erosion Prevention Project | Reduce impacts to and restore salmonid habitat through implementation of road decommissioning, erosion control and erosion prevention work in the Wilson Creek watershed. | Del Norte | Wilson Creek | Smith River | $270,969 |
| HU | 206 | Trinity County | Indian Creek Sediment Reduction Project | Enhance water quality and restore salmonid habitat in the Indian Creek watershed by implementing cost-effective sediment reduction treatments of county road-related sediment sources. Approximately 4,019 cu. Yd. of potential sediment delivery to Indian and Cannon Ball Creeks will be treated. | Trinity | Cannon Ball Creek, Indian Creek | Trinity River | $58,729 |
| HU | 213 | Gualala River Watershed Council | Pepperwood Watershed Sediment Reduction Project | Implement road-related sediment reduction measures on 137 sites alon 17.4 miles of road and abandon 1.64 miles of road within the Pepperwood Creek watershed, preventing 41,679 cu. Yd. of sediment from entering natural anadromous salmonid production streams. | Mendocino, Sonoma | Big Pepperwood Creek, Little Pepperwood Creek | Gualala River | $358,964 |
| HU | 227 | Trout Unlimited | 2005 South Fork Garcia River Phase 2 Watershed Erosion Control and Prevention Implementation Project | Reduce impacts and restore salmonid habitat through implementation of site specific and prioritized road upgrades and decommissioning to reduce road-related sediment and to improve instream habitat for salmonid species in the South Fork River Watershed, Mendocino County, CA. | Mendocino | South Fork Garcia River | Garcia River | $147,850 |

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| HU | 251 | Pacific Coast Fish Wildlife and Wetlands Restoration Association | Salmon Creek-Headwaters Forest Reserve Road Decommissioning and Erosion Prevention Project | Reduce impacts to and restore salmonid habitat through implementation of site specific and prioritized road decommissioning, erosion control and erosion prevention work in the Headwaters Forest Reserve portion of the Salmon Creek Watershed. | Humboldt | Salmon Creek | Humboldt Bay | $413,441 |
| HU | 260 | Mendocino County Resource Conservation District | Timberlock Ranch, LLC Sediment Reduction Project, Middle Noyo River | Reduce impacts and restore salmonid habitat through implementation of site specific and prioritized road upgrades and decommissioning in the Middle Noyo River Watershed, Mendocino County, CA. | Mendocino | Noyo River, Olds Creek | Noyo River | $69,136 |
| MD | 053 | Salmon River Restoration Council | Salmon River Weak Stocks Assessment Program | Expand life history data and increase knowlledge and understanding needed to manage 'weak stocks' in the Salmon River, highlighting the assessment of Coho Salmon and Spring Chinook runs. Improve cooperation and support for the protection and restoration of these stockes, which are at-risk and under studied. | Siskiyou | Salmon River | Klamath River | $19,390 |
| MD | 082 | Mattole Salmon Group | Mattole River Salmonid Life-stage Monitoring Program, Smolt Production Estimate 2005-2006 | Provide a quantitative abundance estimate of native Mattole Chinook and coho based on the latest available methodologies. Provide restoration practitioners in the watershed with the most accurate estimate to date of true juvenile salmonid production. Contribute to the development of validation monitoring protocols based on a 20-year downstream migrant monitoring history in the Mattole River watershed. | Humboldt | Mattole River | Mattole River | $11,497 |
| MD | 089 | University of California, Santa Cruz, Institute of Marine Sciences | Historical Baseline for Genetic Monitoring of Coastal California Steelhead | We will compare genetic data from a unique set of samples collected in 1897 and 1909 with modern samples taken from the same locations. Results will provide a historical genetic baseline to evaluate management plans aimed at protecting the genetic diversity of coastal California Steelhead. | Various | Various | Eel River, Salinas River, San Lorenzo River | $78,164 |
| MD | 116 | Yurok Tribal Fisheries Program | A Complete Life History Monitoring Salmonids in McGarvey Creek | Continue long-term McGarvey Creek monitoring projects and develop into a complete life history monitoring program including population status a 3 different life history stages for 4 salmonid species. | Del Norte, Humboldt | McGarvey Creek | Lower Klamath | $141,863 |

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|---|---|---|---|---|---|---|---|---|
| MD | 158 | California Department of Fish and Game | Coastal Mendocino County Salmonid Monitoring Project | Pilot project to continue to conduct complete life history monitoring in three intensively monitored streams to estimate adult spawning escapement and juvenile survival, and evaluate potential biases in spawning gurveys by comparison of results to those from weir counts. Assessment of the results from this "microcosm" approach will be invaluable in developing key metrics required for the California coastal Salmonid Monitoring Plan. | Mendocino | Caspar Creek, Hare Creek, Little River, Noyo River, Pudding Creek | Big-Navarro-Garcia | $183,803 |
| MD | 159 | California State University, Humboldt Foundation | Freshwater Creek Salmonid Monitoring Project | Continue to conduct complete life history monitoring in Freshwater Creek. The 3 main components include: 1) estimating abundance and survival at both freshwater and marine life stages, 2) evaluate potential biases in abundance surveys by comparing estimated results to those produced from the more robust weir mark-recapture protocols 3) determine environmental criteria beneficial to species specific survival, growth and reproduction. | Humboldt | Freshwater Creek | Mad-Redwood | $264,848 |
| MD | 164 | California Department of Fish and Game | Upper Redwood Creek Juvenile Salmonid (Smolt) Downstream Migration Study | Peer reviewed mark-recapture methods are used to provide smolt population size estimates of downstream migrating juvenile coho and Chinook salmon, steelhead and cutthroat trout on a weekly and seasonal basis from upper Redwood Creek. We collect data on size and index of smoltification, and stream temperature as well. | Humboldt | Redwood Creek | Mad-Redwood | $47,955 |
| MD | 166 | California Department of Fish and Game | Lower Redwood Creek Juvenile Salmonid (Smolt) Downstream Migration Study | Peer reviewed mark-recature methods are used to provide smolt population size estimates of downstream migrating juvenile coho and Chinook salmon, steelhead and cutthroat trout on a weekly and seasonal basis from the Redwood Creek basin. We collect data on size and index of smoltification, and steam temperature as well. | Humboldt | Redwood Creek | Mad-Redwood | $53,908 |
| MD | 171 | Pacific States Marine Fisheries Commission | Scientific Aid for North Coast Restoration Monitoring and Evaluation Program, 2005-2006 | Under the direction of DFG, monitor pending and completed Fisheries Restoration Grants Program restoration projects in the north coastal region and conduct quality assurance and quality control assessments for project monitoring. | Various | All coastal streams in NCHR | NCHR Watersheds | $141,997 |

| Project Type | Prop. Number | Agency | ProjectName | Purpose | County | Stream | Maj Drainage System | Amt Req |
|---|---|---|---|---|---|---|---|---|
| MD | 208 | Marin Municipal Water District | Walker Creek Salmon Monitoring Program | Determine if the adult coho salmon planted in the creek are spawning, if a juvenile population of coho salmon is present and if these juveniles are the offspring of the planted coho or a naturally occurring population and if there are returning coho salmon to Walker Creek and if they are the offspring of the adult coho that were planted or a naturally occurring run. Information will be gatered about the population of juvenile steelhead in Walker Creek. | Marin | Walker Creek | Tomales-Drake Bays | $81,546 |
| MD | 245 | Point Reyes National Seashore Association | Long-term Coho Salmon and Steelhead Monitoring Program in Coastal Marin County | Support ongoing salmonid monitoring in the Olema Creek, Pine Gulch Creek, Redwood Creek, and Cheda Watersheds of coastal Marin County. These watersheds support, what have been considered the southernmost stable populations of coho, and represent two of the five genetic subgroups within the Central California Coast Coho Evolutionary Significant Unit (ESU). This multiple-life stage monitoring program conducts extensive monitoring of these watersheds, providing extensive information on these southernmost coho populations. | Marin | Cheda Creek, Olema Creek, Pine Gulch Creek, Redwood Creek | Tomales Bay | $149,465 |
| MD | 252 | Shasta Valley Resource Conservation District | Shasta and Scott River Juvenile Emigration Monitoring | Project enables the determination of abundance and timing of salmonid emigration and provides the data needed to help direct future restoration efforts related to water management and habitat restoration in the Shasta Valley. | Siskiyou | Scott River, Shasta River | Klamath River | $170,424 |
| MD | 277 | Ventura County Watershed Protection District | Population Assessment of Steelhead in the Matilija Basin | Produce statistically rigorous estimates of steelhead (residualized above dam) in numerous reaches of the Ventura River, Matilija Creek (above Matilija Dam), and pricipal tributaries. The estimates of fish abundance from this project will be used to assess potential steelhead production of headwater areas if Matilija Dam is removed. | Ventura | Matilija Creek, Ventura River | Ventura River | $140,055 |
| OR | 023 | California Department of Fish and Game | California Habitat Restoration Project Database (CHRPD) 2006-2007 | CHRPD is the grants-tracking tool for the DFG Fisheries Restoration Grant Program. In addition, the CHRPD contains projects funded by other agencies and organizations, enabling location-based evaluation of past and future restoration work statewide. | All coastal counties | All coastal salmonid | All coastal salmonid | $151,522 |
| OR | 031 | Pacific States Marine Fisheries Commission | Passage Assessment Database | The passage assessment database provides a platform for analyzing cumulative effect of barriers and water diversions in the context of overall watershed health. As a map-based inventory of fish passage impediments the PAD is an integral part of the salmonid population and habitat recovery program. | All coastal counties | All Coastal anadromous | All Coastal anadromous | $116,896 |

| Project Type | Prop. Number | Agency | ProjectName | Purpose | County | Stream | Maj Drainage System | Amt Req |
|---|---|---|---|---|---|---|---|---|
| OR | 033 | California Department of Fish and Game | CalFish Program Watershed Data Consolidation, Enhancement, and Distribution | Compile and process all available north and central coast Stream Inventory Reports, In-stream habitat data, and presence/absence/monitoring biological data and incorporate them into the current suite of CalFish offerings making them readily available to the public. | All coastal counties | All coastal salmonid | All coastal salmonid | $151,470 |
| OR | 052 | Bear River Regional Resources Conservancy | Projects of the Bear River Regional Resources Conservancy | Maintain contact with all owners in the watershed area on how to continue implementing the Bear River Watershed Planning Project. This will result in a share of information on how to maintain and improve conditions for and providing quality fish habitat including coho and Chinook salmon and steelhead. To develop future projects incuding road and stream bank assessment, restoration, estuary monitoring, and stream temperature monitoring to collect information necessary to improve the habitat for salonids. | Humboldt | Davis Creek, Durr Creek, Flybow Gulch, McNutt Gulch, Oil Creek, Singley Creek | Mattole River | $17,029 |
| OR | 076 | Community Environmental Council | South Coast Streams - Community Based Fisheries Restoration Enhancement | The proposed project would provide staff support to CEC's watershed restoration program for ongoing organizational support of community based groups and other watersheds along the South Coast for steelhead restoration, watershed management, and public appreciation of creeks and watersheds. | Santa Barbara, Ventura | Various | Vary as mentioned in Streams listed. | $259,094 |
| OR | 098 | Del Norte County | Smith River Watershed Coordinator | Will serve as staff for the SRAC, provide community education and outreach, and identify coordinate and develop fisheries restoration projects. | Del Norte | Smith River, Smith River tributaries | Smith River | $103,839 |
| OR | 104 | Jacoby Creek Land Trust | Northern Humboldt Bay Conservation Easement and Wildlife Habitat development | The Land Trust will host meetings for landowners in the 3 Jacoby, Freshwater and Beith watersheds to discuss conservation easements and habitat development; develop 6 new conservation easements with willing landowners; increase riparian habitat and educate landowners and school youth about salmonid habitat requirements. | Humboldt | Beith Creek, Freshwater Creek, Jacoby Creek | Humboldt Bay | $61,838 |
| OR | 256 | Salmon River Restoration Council | Salmon River Watershed Organization Support and Public Involvement | Through cooperative planning and implementation efforts, continue to educate, train and involve community members, and coordinate with managing agencies and the Karuk Tribe of California to identify, protect, and restore anadromous fisheries and habitats in the Salmon River subbasin. | Siskiyou | Salmon River | Klamath River | $54,185 |

| Project Type | Prop. Number | Agency | ProjectName | Purpose | County | Stream | Maj Drainage System | Amt Req |
|---|---|---|---|---|---|---|---|---|
| OR | 268 | California State University, Humboldt Foundation | Sample Frame Development for Coastal Anadromous Salmonid Monitoring | Sampling frame(s) for the coast of California from Aptos Creek to the Oregon border will be constructed to facilitate monitoring anadromous salmonids. This area comprises ten ESUs of Chinook salmon, coho salmon, steelhead, and cutthroat trout. | Various | Various coastal streams | Various coastal | $141,297 |
| PI | 047 | Coastal Stream Restoration Group | Community Involvement/Public Education Program | Under the direction of the California Department of Fish and Game, the Contractor will assist with the implementation of a Department sponsored, Public Outreach and Fisheries/Riparian Restoration Volunteer Program by identifying, designing and providing field supervision for restoration activities on anadromous salmonid bearing streams and riparian areas in Humboldt and Del Norte counties. | Del Norte, Humboldt | Humboldt Bay Tributaries | Humboldt Bay, Mad-Redwood, Smith River | $48,976 |
| PI | 080 | Eel River Watershed Improvement Group | Organization Support and Assistance Proposal | The purpose of this project is to enhance the water quality, spawning and rearing habitat of salmon and steelhead by providing salary support, office and operational expenses for one watershed coordinator position in the Eel River basin. | Humboldt, Mendocino, Trinity | Lower Eel River, South Fork Eel River, Van Duzen River | Eel River | $101,006 |
| PI | 090 | Marin County, FishNet 4C Project | FishNet 4C - Fishery Network of the Central California Coastal Counties | The FishNet Program is the driver, assistance and support for the Central Coast Counties as they implement projects to restore fish passage, improve County roads and road maintenance practices, and develop policies and ordinances that protect and restore critically endangered Coho and Steelhead habitat. | Marin, Mendocino, Monterey, San Mateo, Santa Cruz, Sonoma | Various coastal | Various coastal | $95,372 |
| PI | 095 | California Conservation Corps | Fish Habitat Specialist | Fund a Fish Habitat Specialist position for 2 years. Position will also provide administrative/field support to DFG staff overseeing fisheries habitat restoration projects in South Coast Region. | Los Angeles, Santa Barbara, Ventura | Various coastal | Various coastal | $178,019 |
| PI | 259 | Trinity County Planning Department | Five Counties Salmonid Conservation Program | Continue the 5C Program's watershed-based conservation strategy of addressing biological, watershed, and political, social, and economic effects of declining salmonid populations. Work will focus on restoration of anadromous salmonids, their habitats, and improvement of water quality. | Del Norte, Humboldt, Mendocino, Siskiyou, Trinity | Various | Various | $389,659 |
| PL | 004 | Cachuma Resource Conservation District | Gaviota Creek - Barrier Mitigation Planning | This principal task of this project will be to prepare drawings and specifications that would reduce the impact of, or eliminate barriers, that are significant obstacles to the migration of steelhead. | Santa Barbara | Gaviota Creek | Santa Barbara Coastal | $80,300 |

| Project Type | Prop. Number | Agency | ProjectName | Purpose | County | Stream | Maj Drainage System | Amt Req |
|---|---|---|---|---|---|---|---|---|
| PL | 012 | California State University, Humboldt Foundation | Archeological and Rare Plant Surveys | Conduct archeological resources and rare plant surveys on approximately 100 proposed fish habitat restoration projects to identify all prehistoric and/or historic archeological resources, or sites of ethnic significance and presence or non-presence of rare plants. | All coastal counties | All coastal salmonid | All coastal salmonid | $300,000 |
| PL | 024 | Napa County RCD | Southern Napa River Waterhed Project- Final Phase of the Complete Napa River Restoration Plan | Funding will be used to conduct fisheries restoration planning and prioritization in the southern Napa River watershed. This will be the third and final phase of a basin wide effort to assess current conditions and prescribe treatments for salomonid habitat in all streams of the Napa River watershed. An integrated approach will be used to assess 12 streams with salmonid populations, identify and map critical features, and prescribe prioritized treatments for salmonid habitatin restoration planning and encourage watershed stewarship. | Napa | Various | San Pablo Bay | $140,503 |
| PL | 026 | Gold Ridge Resource Conservation District | Green Valley Creek Road Assessment | Emphasize an inventory of ongoing and potential sediment sources throughout the Green Valley Creek Watershed, principally those human-caused sources from rural roads that can be most easily treated for control. This will be accomplished in two ways. First, there will be significant outreach to landowners to inform and educate them on the critical habitat needs of Salmonid populations in Green Valley Creek. Theoutreach and educational component of the project will emphasizesediment impacts to stream habitat quality, particularly sediment impacts fromroad construction and maintenance. | Sonoma | Green Valley Creek | Russian River | $69,002 |
| PL | 040 | Trout Unlimited - California Council | Cottoneva Creek Watershed Restoration Assessment Project | Complete an upslope sediment assessment of 110 miles of roads in the Cottoneva Creek watershed, and prepare a detailed budget and prescriptions for appropriate upslope treaments for the sediment source reduction implementation phase. | Mendocino | Cottoneva Creek | Cottoneva Creek | $107,637 |
| PL | 066 | Sonoma County Department of Transportation and Public Works | Project Planning for Proposed Modifications to High Priority Fish Passage Barriers in Sonoma County | Conduct project planning for eight restoration projects, which will modify fish passage barriers at Sonoma County road culverts. The proposed sites for modification are located on high priority coho salmon and/or steelhead streams in the Russian River watershed. | Sonoma | Various | Russian River | $192,628 |

| Project Type | Prop. Number | Agency | ProjectName | Purpose | County | Stream | Maj Drainage System | Amt Req |
|---|---|---|---|---|---|---|---|---|
| PL | 074 | Santa Paula Creek Fish Ladder Authority | Santa Paula Creek Watershed Planning Grant | Prepare a detailed watershed evaluation and assessment that culminates in the completion of an integrated plan containing site-specific and clearly prioritized recommendation for work that will lead to the restoration of salmon and anadromous trout habitats in the Santa Paula Creek. Approximately 15 miles of Santa Paula Creek and Sisar Creeks will be evaluated. | Ventura | Santa Paula Creek, Sisar Creek | Santa Clara River | $498,402 |
| PL | 075 | Central Coast Salmon Enhancement | Pismo Creek Watershed Management Plan | Development of the Pismo Creek Management Plan will assess existing conditions, determine limiting factors and propose projects to address limiting factors for the Steelhead trout population in Pismo Creek and its tributaries. | San Luis Obispo | Pismo Creek | Central Coastal | $129,422 |
| PL | 078 | Pacific Watershed Associates | The Conservation Fund's "Garcia River Forest" Watershed Assessment Project, Phase #2 | Uplsope sediment assessment of 165 miles of roads, and about 18 miles of coho stream channel surveys within 25% of the Garcia River, near Point Arena, CA. Identify sites of sediment delivery, prioritize erosion risk, and develop detailed, site specific prescriptions and costs for upslope and instream restoration treatments, as well as evaluate the need for and potential for woody debris placement in streams. | Mendocino | Blue Waterhole Creek, Graphite Creek, Hot Springs Creek, Lamour Creek, North Fork Garcia, Whitlow Creek | Big-Navarro-Garcia | $163,001 |
| PL | 087 | Salmon River Restoration Council | Salmon River Watershed Private Roads Erosion Inventory and Restoration Planning | Survey, prioritize, and engineer high priority sites on private roads in the Salmon River Watershed. Watershed conditions and land management practices which cause controllable erosion and sediment delivery to stream channels are the focus of the upland assessment. Only if a management-related erosion source will deliver sediment to a stream channel is it considered for potential treatment. | Siskiyou | Salmon River | Klamath River | $21,228 |
| PL | 091 | Orange County | Eradication of Non-Native Species in South Coast Streams Plan | Development of an eradication Plan for the entire San Juan Hydrologic Unit (Orange County) will identify where the Arundo is located, where the removal should start, and by which method. | Orange | Various | Aliso-San Onofre | $50,000 |

| Project Type | Prop. Number | Agency | ProjectName | Purpose | County | Stream | Maj Drainage System | Amt Req |
|---|---|---|---|---|---|---|---|---|
| PL | 101 | Ross Taylor and Associates | Inventory and Fish Passage Evaluation of Stream Crossings/Manmade Impediments in Calif. State Parks | Conduct an inventory of approx. 80 stream crossings located within anadromous reaches; Assess adult and juvenile salmonid passage through each crossing and determine the quantity/quality of habitat upstream of each; produce a final report and project-scheduling document foir the District to prioritize corrective treatments where needed, and site-specific guidelines for passage. | Mendocino | Various | Big-Navarro-Garcia | $64,397 |
| PL | 109 | Big Sur Land Trust | Williams Creek Watershed Erosion Prevention Planning Project | Assessment of 14 miles of roades in San Jose Creek watershed. Assessment will identify sites of ongoing and future sediment delivery, develop estimates of future erosion risk, and develop detailed, site specific prescriptions and costs for upsolope restoration treatments | Monterey | Dewing Creek, Williams Creek | Central Coastal | $23,549 |
| PL | 111 | Central Coast Salmon Enhancement | Arroyo Grande Creek Stream Gage Modification | Design barrier modification for stream gage structure. | San Luis Obispo | Arroyo Grande Creek | Estero Bay | $48,957 |
| PL | 115 | Yurok Tribal Fisheries Program | Restoration Planning in Lower Blue Creek | Develop a restoration plan to address riparian and channel dysfunction within 383 acres of sub-watershed. | Del Norte, Humboldt | Blue Creek | Klamath River | $29,240 |
| PL | 130 | E Center | Navarro/Garcia Stream Inventory Project 2006 | Perform stream inventory surveys that provide data to enhance the foundation for coho salmon recovery efforts in tributaries of two coastal river systems in Mendocino County. Approximately 50 stream miles in the Navarro and Garcia River watersheds will be inventories using DFG's Standard protocols. Survey personnel will also identify restoration and enhancement sites, with associated prescriptions and estimated costs. Reports developed for the streams surveyed will be presented to landowners and to DFG. These reports will provide important information to guide site specific coho salmon recovery efforts prescribed by the Recovery Strategy for California Coho Salmon. | Mendocino | Garcia River, Navarro River | Big-Navarro-Garcia | $55,514 |
| PL | 211 | Trinity County | Scott and Salmon River Watersheds 5C Road Erosion Inventory and Assessment | Conduct county road erosion assessments in the Scott and Salmon River watersheds for sediment delivery to streams. Identification of sediment sources and development of treatments will advance restoration efforts in some of the best remaining anadromous fisheries habitat in California. | Siskiyou | Multiple streams on Salmon/Scott River tributaries | Salmon River, Scott River | $231,250 |

| Project Type | Prop. Number | Agency | ProjectName | Purpose | County | Stream | Maj Drainage System | Amt Req |
|---|---|---|---|---|---|---|---|---|
| PL | 264 | Sonoma Ecology Center | Three County Road-Crossing Fish Passage Barrier Assessment, Design, and Permitting | Address three Sonoma County road-related barriers to fish passage which are presently responsible for cutting off 20 square miles or approximately 23.2 miles of blue-line streams to steelhead trout and Chinook salmon for rearing and spawning. | Sonoma | Calabazas Creek, Carriger Creek, Yulupa Creek | San Francisco Bay, San Pablo Bay | $108,264 |
| PL | 276 | Redwood Community Action Agency | Freshwater Estuary - Cochran and Redmond Creeks Fisheries Enhancement (CORE) | Develop conceptual estuary rehabilitation plan to restore fish access, natural hydrology, and salmonid rearing habitat on approximately 1.75 miles of stream adjacent to Fay Slough. Collect baseline data needed to develop permitting, engineering designs, and budget estimates for implementation. | Humboldt | Cochran Creek, Fay Slough, Redmond Creek | Humboldt Bay | $47,338 |
| PM | 151 | Siskiyou Resource Conservation District | Scott River Fish Screen Maintenance Program | Continue and expand an ongoing quality fish screen maintenance program which is over and above the routine cleaning of fish screens by the diversion users. | Siskiyou | Various | Klamath River | $29,228 |
| RE | 280 | Monterey Bay Salmon and Trout Project | Coho Salmon Restoration and Conservation Program | Continue to operate the MBSTP Kingfisher Flat Hatchery as a conservation hatchery, following the guidelines of the Department and NOAA Fisheries. | Santa Cruz | Scott Creek, Scott Creek tributaries | San Lorenzo-Soquel | $98,967 |
| SC | 049 | Shasta Valley Resource Conservation District | Edson-Foulke Fish Screen | Build and install a self-cleaning screen on Parks Creek to protect salmonids from entrainment in 15.3 cfs diversion. | Siskiyou | Parks Creek | Klamath River | $99,173 |
| SC | 173 | Resource Management | Shasta River Joe Rice Fish Screen | Design, construct, and install a fish screen on a 3.51 cfs agriculture diversion on the Shasta River located on the Joe Rice Ranch to prevent entrainment of juvenile salmonids. | Siskiyou | Shasta River | Klamath River | $39,758 |
| SC | 200 | Resource Management | Shasta River Ekstrom Fish Screen | Design the installation and install the existing tube screen, which was previously constructed. This fish screen will be placed on a 1.2 cfs agriculture diversion on the Shasta River located on the Ekstrom Ranch to prevent entrainment of juvenile salmonids. | Siskiyou | Shasta River | Klamath River | $29,961 |
| TE | 044 | Salmonid Restoration Federation | 2006 Coho Confab | To produce the 9th Annual Coho Confab in order to provide hands-on technical education training opportunities to landowners, restoration practicioners, watershed stewards, educators and others interested in habitat restoration and watershed recovery. | Del Norte | Smith River tributaries | Smith River | $8,822 |

| Project Type | Prop. Number | Agency | ProjectName | Purpose | County | Stream | Maj Drainage System | Amt Req |
|---|---|---|---|---|---|---|---|---|
| TE | 072 | Salmonid Restoration Federation | SRF Field School-Salmonid Stream Habitat Restoration Field School Course Bioengineering Techniques to Benefit Salmonids in the Central Coast Region | The SRF Field School will teach bioengineering techniques to restore riparian habitat, control erosion, and stabilize banks to key audiences including watershed restorationists, landowners and agency personnel. | Monterey, San Luis Obispo, Santa Barbara, Ventura | | | $31,057 |
| TE | 096 | Sanctuary Forest, Incorporated | Mattole Headwaters Water Storage Education for Salmonid Recovery | Create a tank owner education program to instruct ans assist owners on the use of large capacity water tanks to perserve instream flows. Produce a manual on best practices for tak filling and water management, a set of best practuces reminder decals to place on taks and other water system control areas. Support services to help owners troubleshoot problems such as how to handle leaks, and media outreach. | Humboldt, Mendocino | Mattole River Headwaters | Mattole River | $5,632 |
| TE | 170 | Salmonid Restoration Federation | 2007 Salmonid Restoration Annual Conference | Produce the 25th Annual SRF Conference in order to improve the technical skills of salmon, steelhead and trout fisheries restoration practitioners, landowners, agency personnel and contractors. This public and private sector training focuses on habitat analysis, monitoring, education, and restoration techniques to recover anadromous salmonid populations. | Sonoma | | | $19,877 |
| TE | 193 | Mattole Restoration Council | Water User Education and Outreach in Mattole Watershed Coho Refugia | Install a road sign to alert water users of low stream flow conditions, develop a school water conservation demonstration site, distribute at least 20 water saving devices to watershed residents, host at least two community water forums, and conduct a comprehensive inventory of water usage in the Upper Mattole Watershed. | Mendocino | Mattole River upper tributaries | Mattole River | $23,370 |

| Project Type | Prop. Number | Agency | ProjectName | Purpose | County | Stream | Maj Drainage System | Amt Req |
|---|---|---|---|---|---|---|---|---|
| WC | 139 | Siskiyou Resource Conservation District | East Fork Water Quality Improvement Project | Reduce the volume of water diverted from the East Fortk through converting an inefficient earthern ditch (China Cove Ditch) to an efficient piped ditch. Provide an alternative (efficient pressurized) irrigatin system for the second half of the season to further reduce diversion volume from China Cove Ditch from historical use. Extend irrigation coverage of China Cove Ditchto efficiently irrigate and provide stockwater to field #20 in order to eliminate, late season diversion of the Big Mill Ditch, which will release cold water to the East Fork. Provide a properly sized fish screen for the China Cove Ditch (diversion #66-16 and 67-16 with total diversion volume of 4.77 cfs) on grade with the newly proposed system. Install a vortex boulder weir at head of China Cove Ditch to eliminate existing gravel dam construction and improve late season fish passage. | Siskiyou | East Fork Scott River | Klamath River | $382,146 |
| WP | 181 | City of Arcata | Jacoby Creek Water Rights | The City of Arcata owns 150 acres bordering Jacoby Creek on the south. This area is now known as the Jacoby Creek/Gannon Slough Wildlife Area. Public ownership of this parcel will allow for significant fish habitat enhancement opportunites. This property includes a significant appropriative senior water right for diversion of 140 acre feet/year at a rate of .76 cfs from Jacoby Creek. The City would like to sell this water right to the State in order to reserve water for instream flows to benefit fish and aquatic habitat perpetuity. The mian concern is that if the City fails to maintain the license or if the water right is challenged, then there is the potential that diversion rights could be relocated in an urbanizing area and future dry season instream flows may be a limiting factor for salmonids. | Humboldt | Jacoby Creek | Humboldt Bay | $30,187 |
| | | | | | | | | **$18,040,437** |